ELSEVIER

Molecular Brain Research 83 (2000) 151–152

MOLECULAR BRAIN RESEARCH

www.elsevier.com/locate/bres

Author index

Arroyo, M., Baker, W.A. and Everitt, B.J.
Cocaine self-administration in rats differentially alters mRNA levels of the monoamine transporters and striatal neuropeptides (83) 107

Baker, W.A., see Arroyo, M. (83) 107
Barzilai, A., see Shirvan, A. (83) 81
Beck, H., see Söhl, G. (83) 44
Billinton, A., see Ige, A.O. (83) 72
Bolam, J.P., see Ige, A.O. (83) 72

Cadet, J.L., see Deng, X. (83) 121
Cherry, J.A., see Thompson, B.E. (83) 94
Cho, S., see Chung, J.-J. (83) 52
Chung, J.-J., Cho, S., Kwon, Y.K., Kim, D.H. and Kim, K.
Activation of retinoic acid receptor γ induces proliferation of immortalized hippocampal progenitor cells (83) 52

Dalski, A., Wagner, H.-J., Schwinger, E. and Zühlke, C.
Quantitative PCR analysis of different splice forms of NFAT5 revealed specific gene expression in fetal and adult brain (83) 125
Deng, X. and Cadet, J.L.
Methamphetamine-induced apoptosis is attenuated in the striata of copper–zinc superoxide dismutase transgenic mice (83) 121
Dragunow, M., Xu, R., Walton, M., Woodgate, A.-M., Lawlor, P., MacGibbon, G.A., Young, D., Gibbons, H., Lipski, J., Muravlev, A., Pearson, A. and During, M.
c-Jun promotes neurite outgrowth and survival in PC12 cells (83) 20
During, M., see Dragunow, M. (83) 20

Emson, P.C., see Ige, A.O. (83) 72
Everitt, B.J., see Arroyo, M. (83) 107

Freking, F., see Thompson, B.E. (83) 94

Gibbons, H., see Dragunow, M. (83) 20
Gotoh, T., see Zhang, W.Y. (83) 1
Güldenagel, M., see Söhl, G. (83) 44
Gulya, K., see Vizi, S. (83) 63
Gundlach, A.L., see Shen, P.-J. (83) 133
Gutiérrez, R., see Söhl, G. (83) 44

Heinemann, U., see Söhl, G. (83) 44
Henne, J., see Panofen, F. (83) 9
Hisano, S., Hoshi, K., Ikeda, Y., Maruyama, D., Kanemoto, M., Ichijo, H., Kojima, I., Takeda, J. and Nogami, H.
Regional expression of a gene encoding a neuron-specific Na^+-dependent inorganic phosphate cotransporter (DNPI) in the rat forebrain (83) 34
Hoshi, K., see Hisano, S. (83) 34

Ichijo, H., see Hisano, S. (83) 34
Ige, A.O., Bolam, J.P., Billinton, A., White, J.H., Marshall, F.H. and Emson, P.C.
Cellular and sub-cellular localisation of $GABA_{B1}$ and $GABA_{B2}$ receptor proteins in the rat cerebellum (83) 72
Ikeda, Y., see Hisano, S. (83) 34

Jeserich, G., see Panofen, F. (83) 9

Kanemoto, M., see Hisano, S. (83) 34
Kim, D.H., see Chung, J.-J. (83) 52
Kim, K., see Chung, J.-J. (83) 52
Kojima, I., see Hisano, S. (83) 34
Kwon, Y.K., see Chung, J.-J. (83) 52

Lawlor, P., see Dragunow, M. (83) 20
Lipski, J., see Dragunow, M. (83) 20
Liu, C., Ma, X.-J. and Lovenberg, T.W.
Alternative splicing of the histamine H_3 receptor mRNA at the third cytoplasmic loop is not detectable in humans (83) 145
Lovenberg, T.W., see Liu, C. (83) 145

Ma, X.-J., see Liu, C. (83) 145
MacGibbon, G.A., see Dragunow, M. (83) 20
Marshall, F.H., see Ige, A.O. (83) 72
Maruyama, D., see Hisano, S. (83) 34
McGonnigal, B., see Padbury, J.F. (83) 128
Melamed, E., see Shirvan, A. (83) 81
Mori, M., see Zhang, W.Y. (83) 1
Muravlev, A., see Dragunow, M. (83) 20

Nguyen, T.T., see Padbury, J.F. (83) 128
Nogami, H., see Hisano, S. (83) 34

Oyadomari, S., see Zhang, W.Y. (83) 1

Padbury, J.F., McGonnigal, B., Tseng, Y.T., Nguyen, T.T. and Stabila, J.P.
Cloning and sequence analysis of the rat norepinephrine transporter promoter (83) 128
Palfi, A., see Vizi, S. (83) 63
Panofen, F., Rabe, H., Henne, J. and Jeserich, G.
Molecular cloning and functional characterization of Shaw-related potassium channels of trout CNS (83) 9
Pearson, A., see Dragunow, M. (83) 20
Pho, V., see Thompson, B.E. (83) 94

Rabe, H., see Panofen, F. (83) 9

Schlinger, B.A., see Thompson, B.E. (83) 94
Schwinger, E., see Dalski, A. (83) 125
Shen, P.-J. and Gundlach, A.L.
Differential modulatory effects of α- and β-adrenoceptor agonists and antagonists on cortical immediate–early gene expression following focal cerebrocortical lesion-induced spreading depression (83) 133
Shina, R., see Shirvan, A. (83) 81
Shirvan, A., Shina, R., Ziv, I., Melamed, E. and Barzilai, A.
Induction of neuronal apoptosis by Semaphorin 3A-derived peptide (83) 81
Söhl, G., Güldenagel, M., Beck, H., Teubner, B., Traub, O., Gutiérrez, R., Heinemann, U. and Willecke, K.
Expression of connexin genes in hippocampus of kainate-treated and kindled rats under conditions of experimental epilepsy (83) 44
Stabila, J.P., see Padbury, J.F. (83) 128

Takeda, J., see Hisano, S. (83) 34
Teubner, B., see Söhl, G. (83) 44
Thompson, B.E., Freking, F., Pho, V., Schlinger, B.A. and Cherry, J.A.
Cyclic AMP phosphodiesterases in the zebra finch: distribution, cloning and characterization of a PDE4B homolog (83) 94
Traub, O., see Söhl, G. (83) 44
Tseng, Y.T., see Padbury, J.F. (83) 128

0169-328X/00/$ – see front matter © 2000 Elsevier Science B.V. All rights reserved.
PII: S0169-328X(00)00247-3

Vizi, S., Palfi, A. and Gulya, K.
Multiple calmodulin genes exhibit systematically differential responses to chronic ethanol treatment and withdrawal in several regions of the rat brain (83) 63

Wagner, H.-J., see Dalski, A. (83) 125
Walton, M., see Dragunow, M. (83) 20
White, J.H., see Ige, A.O. (83) 72
Willecke, K., see Söhl, G. (83) 44
Woodgate, A.-M., see Dragunow, M. (83) 20

Xu, R., see Dragunow, M. (83) 20

Young, D., see Dragunow, M. (83) 20

Zhang, W.Y., Gotoh, T., Oyadomari, S. and Mori, M.
Coinduction of inducible nitric oxide synthase and arginine recycling enzymes in cytokine-stimulated PC12 cells and high output production of nitric oxide (83) 1
Ziv, I., see Shirvan, A. (83) 81